1 the bounds of this because if I don't happen to be 2 one of those IXCs with a CLEC affiliate, then I $3 \parallel don't get the advantage of that. Or are you saying$ I do?

MR. GOLDFARB: I think you do, but my 6 testimony was not addressing that, but--because I 7 | was looking at the local Interconnection Agreement, but I believe it would.

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Is there no need now for LIDB MR. GARY: 10 provisions in interstate tariffs? Is that your 11 testimony?

Not necessarily. I don't MR. GOLDFARB: 13∥know every carrier out there that might be seeking 14 LIDB. There might be a carrier that would seek to purchase LIDB as a special access service.

MR. GARY: Have you pondered whether the 251(q) provisions that make the Telecommunications Act of '96 not applicable to access is applicable ||here, or is that not part of your thought process?

MR. GOLDFARB: I don't think so. There 21 was discussion earlier, and that -- and I think the Commission order I would have to check out the

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paragraph number, but the way the Commission has interpreted 251(g) is explicitly that it would 3 not--that it was not put in in order to just protect the revenue stream of the ILECs forever, that 251(g) had other purposes.

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MR. GARY: And you got as far as allowing the access charge tariffs to be nullified?

MR. GOLDFARB: No. It simply said that 251(q) was--did not mean that UNEs could not be used for exchange access services or for interexchange carriers, interexchange services.

MR. GARY: Mr. Goldfarb, if WorldCom were a local carrier of a customer, and that customer used an IXC that did not have a CLEC affiliate, and 15 | their customer or that customer makes am interstate collect call, that would require a LIDB dip, 17 wouldn't it?

> MR. GOLDFARB: Yes.

MR. GARY: Would WorldCom pay for that 20 LIDB dip, or would the interexchange carrier pay for that LIDB dip?

> MR. GOLDFARB: In this question, is

1 WorldCom providing the exchange access service for this--if WorldCom is providing exchange access service, then it is -- it is using the UNE to provide exchange access service to an IXC.

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MR. GARY: I think that's the question, is 6 whether WorldCom as the local carrier and IXC unaffiliated with the CLEC is the long-distance carrier. He's the picked carrier. A collect call, 9 interstate collect call, is made by the customer, 10 presumably over his IXC-picked carrier. There is a 11 LIDB dip. Who pays the LIDB dip? Is it the IXC 12 carrier or somehow the local carrier?

MR. GOLDFARB: I would imagine it would 14 depend on whatever the relationship is, explicitly 15∥the contractual relationship, between the IXC and 16 the WorldCom with the local carrier, but the 17 WorldCom could be providing that, and 18 therefore -- LIDB, and therefore it would be paying 19 for the LIDB dip.

MR. GARY: Have you ever seen any 21 contracts by which the local companies paying the 22 LIDB dips for interstate calls?

MR. GOLDFARB: I have not reviewed such 1 contracts one way or the other. I would like to move now MR. GARY: Okay. 3 to issue 24. 5 Mr. Caputo, that's you. MR. CAPUTO: Yes. 6 7 MR. GARY: This issue is directory 8 assistance license agreement. I think we are in agreement that there 9 10 actually is a directory assistance license 11 agreement in effect between Verizon Virginia and 12 WorldCom, are we not? MR. CAPUTO: Yes, that's correct. There 13 14 is a directory assistance listing agreement between 15 the two companies. MR. GARY: Do you know when that agreement 16 17 would expire? MR. CAPUTO: I believe currently that it 18 19 would expire, or could expire, in 2002. 20 MR. GARY: Now, you put that license 21 agreement as Attachment EC-1 to your testimony, 22 which is WorldCom's Exhibit 10, have you not?

MR. CAPUTO: Yes. 1 MR. GARY: Could we look at that for a 2 3 moment. Now, this is marked page 26 of your testimony. Is that what we are looking at? 6 it over to get to page 26. MR. CAPUTO: Attachment two? 7 MR. GARY: Yes. 8 9 This is the current directory assistance 10 license agreement? 11 MR. CAPUTO: Yes. MR. GARY: Now, on page 26, the provision 12 13 there, first provision is called "term." 14 see that? MR. CAPUTO: Yes, I do. 15 MR. GARY: And this says that the term 16 17∥shall be three years commencing on December 1, 1998, and ending November 30, 2001; is that 18 correct? 19 20 MR. CAPUTO: That's correct. MR. GARY: And that is extended 21 automatically for subsequent years unless 180 days'

1 notice has been given; correct?

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MR. CAPUTO: Yes, that's correct.

MR. GARY: And I think we agree that in $4 \parallel$ the year 2001 that we are now in, no notice was 5 given by either WorldCom or Verizon Virginia, and 6 this license agreement has gone on for another year.

MR. CAPUTO: Yes, that's correct.

That's consistent with your MR. GARY: 10∥statement a moment ago that it won't expire until 11 November 30, 2002.

MR. CAPUTO: That's correct.

MR. GARY: Now, are you familiar with 14 | Verizon Virginia's testimony that they have no 15 intention of exercising the option to terminate 16 this agreement?

MR. CAPUTO: I'm aware of their 18 testimony--I'm aware of Verizon's testimony where 19 they state they have no intention of doing that, 20 but whether someone intends to do something or whether they actually do something is -- is not 22||something that I have control over, and so while

1 Verizon can very well say they don't intend to not 2 renew the agreement, they can very well not renew 3 the agreement with 180 days' notice.

MR. GARY: Do you have any idea now or any 5\\information as to whether WorldCom is thinking 6 dabout terminating this agreement, or you don't know?

MR. CAPUTO: I don't know at this time.

MR. GARY: Let's assume the worst case and 10 | it is terminated. One side gives notice of 180 days before November 30, 2002.

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Now, what happens after that date? Does 13 | this agreement go away, the terms and conditions of this agreement?

MR. CAPUTO: Well, I believe that the 16 ∥agreement has terms and conditions that allow both 17 parties to continue to negotiate for a successor 18 agreement.

MR. GARY: Right. And one of WorldCom's 20 concerns with this in this proceeding is that this agreement might go away, and you're concerned about 22 what happens after that; correct?

MR. CAPUTO: That's correct.

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Looking further in this MR. GARY: $3 \parallel provision$ for term, and I'm looking at the last 4 sentence that begins on line 10 on page 26, and it 5∥says that in the event either party elects not to 6 | renew this agreement, the licensee, which I think 7 is WorldCom, and the telephone company, will in 8 good faith negotiate an agreement to succeed this 9 agreement.

> MR. CAPUTO: Yes.

And during such negotiations, MR. GARY: 12||this agreement will remain in full force and effect 13 \parallel until the earlier of one of two things. One is the 14 execution of a succeeding agreement by licensee and 15 | the telephone company; or two, two years after the 16 date on which the agreement would have expired.

So, it is fully within WorldCom's ability 18∥to have this agreement extend out to November 30, 19 2004, isn't it? Unless you agree on a different 20 agreement before that.

MR. CAPUTO: That's potentially true, but 22 | if the parties are unable to reach an agreement

1∥after two years, then there is no agreement, and 2∥there is a possibility then that WorldCom would not 3 be able to have access to the directory assistance 4∥listings of Verizon. And that's why we would 5 prefer that this agreement be referenced in the 6 Interconnection Agreement.

MR. GARY: You say you wouldn't have ability to access directory assistance. You would 9∥have the ability to access it. Verizon has that 10 responsibility, doesn't it?

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Through an agreement, yes. MR. CAPUTO:

MR. GARY: But at a minimum, this contract goes on until November 30, 2004, and if we have a 14 three-year Interconnection Agreement that begins January 1, 2002, then that agreement, would it not, would end on December 30, 2004, only 30 days after this agreement expires? So, we got pretty much 18 coterminous agreements, don't we?

MR. CAPUTO: They're not exactly 20 coterminous, but that's not the point. The point 21 | is that, under an Interconnection Agreement, we 22 have certain opportunities to exercise other

1 options in terms of our ability to have arbitration 2∥or to work through a process to provide us the 3 listing information should we need it, and be 4 unable to, for whatever reason, to negotiate a 5 successor agreement.

MR. GARY: Are you suggesting that the Interconnection Agreement somehow is going to amend this agreement?

MR. CAPUTO: No, not at all.

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November 30, 2004 --

MR. GARY: So, this agreement is good, in 11 effect, at least until November 30, 2004?

MR. CAPUTO: It's good through 2002, as 13 | it's presently--as present.

MR. GARY: But by its terms goes to 2004?

MR. CAPUTO: Only if neither party gives the other party notice of termination.

MR. GARY: Let's go back. It's not that. It's that unless agreement reached prior to

> MR. CAPUTO: I'm sorry, you're correct.

MR. GARY: Is there not a Settlement Agreement in place where arbitrations are not

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1 supposed to be brought as long as this agreement is in effect?

MR. CAPUTO: We are not arbitrating any of the terms and conditions of this agreement.

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MR. GARY: That's what you believe? This 6 is not an arbitration?

MR. CAPUTO: We are not arbitrating the 8 terms and conditions of the agreement. All we are 9 asking for is that this agreement be associated by 10 reference in the Interconnect Agreement.

MR. GARY: Okay. I would like to move on 12 to CNAM for a moment.

Mr. Lehmkuhl, your counsel got into the 14 discussion a moment ago with Mr. Woodbury about 15 directory assistance and how the directory 16 assistance database might somehow relate to the 17 CNAM database. Did you hear that exchange?

MR. LEHMKUHL: Yes, I did. They're 19∥somewhat similar in what we're asking for. They're 20 not similar in function.

MR. GARY: Let me get to that because 22 that's exactly the point.

Now, directory assistance database is one 1 that is used--we all use it, 411, and you call the operator, and you say --MR. LEHMKUHL: Excuse me. We don't have 411 capability. Whatever your capabilities are, MR. GARY: 6 I presume your customers can reach directory assistance. MR. LEHMKUHL: Not through 411, but yes. 9 ARBITRATOR ATTWOOD: Duly noted. 10 And they asked the operator, 11 MR. GARY: can you tell me Mr. Lehmkuhl's--I think that's a 12 | 13∥bad example--Mr. Smith's number on main street. MR. LEHMKUHL: Yes. 14 MR. GARY: And the operator says I got 17 15 16 | Smiths on main street, and you say what's the first 17∥name, and they have a discussion and they get to a 18 number; is that correct? MR. LEHMKUHL: Yes. 19 20 MR. GARY: So, there is a need to have a dump of the database because there is manipulation

22 of this database in order to respond to the

1 customer.

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11 yes.

MR. LEHMKUHL: Well, not only that, but 3 ∥even when there was a time when we had to dip each 4∥and every piece of information for the directory 5 assistance database, we had to go in and dip 6∥multiple times, any time anybody wanted the number 7 | for Larry's ice cream shop or their grandmother or whoever.

> MR. GARY: And that's history?

MR. LEHMKUHL: Yes, fairly recent, but

MR. GARY: You now have the directory 13 database and your operators can manipulate and do 14 what they need to do?

> Yes. MR. LEHMKUHL:

The CNAM database, as I MR. GARY: 17 \understand it, is that database that when someone 18 has caller ID, they get that ring within the blink of an eye, up comes a number, maybe a name, and 20∥that is the dip into the CNAM, and it's instant, 21 more or less, and it's right there in front of you. 22 Is that the database we are talking about?

MR. LEHMKUHL: Yes, that's correct.

MR. GARY: There is no manipulation, that's it, done, and that call is over.

> MR. LEHMKUHL: Yes.

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So, when you look at the need MR. GARY: 6 for a dump for a CNAM database, you don't have that 7 need to manipulate, it's instant in-out-finish; is 8 | that right?

I don't think that's a fair MR. LEHMKUHL: 10 characterization. When the CNAM database in the 11 Remand Order was classified as an unbundled network 12 element, along came with that the fact that CLECs 13 could use it to provide any telecommunications 14 service.

Now, I'm not here to suggest that we are 16 necessarily going to use it for any other 17 telecommunications service other than CNAM, but we 18 want the opportunity to have that database to expand our full rights under the Act and as a UNE. 20 Congress has even with the Act from what I have 21|been able to tell, has been trying to encourage new 22 and innovative services. And this is something we

1 would like to explore, but we certainly can't if we 2 get it dip by dip by dip.

MR. GARY: As far as the CNAM database, 4 | it's for the purpose it's designed it is now 5 working, okay? Can we agree on that?

> MR. LEHMKUHL: Who?

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MR. GARY: The caller ID comes up numbers there, name is there, and it's working.

MR. LEHMKUHL: It depends on whose system.

MR. GARY: Verizon Virginia, there is no 11 complaint about that system?

MR. LEHMKUHL: None that I'm specifically 13 aware of.

MR. GARY: No further questions.

ARBITRATOR ATTWOOD: We are going to try 16 to get through staff questions, so could we have 17 Verizon's witness back, please. We want you not to 18 have to come back tomorrow, so we want to get 19∥through this panel.

QUESTIONS FROM STAFF

MR. STANLEY: My name is John Stanley, and 22 I will ask a couple of questions on issue IV-23 and

IV-25.

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First issue, IV-23, and I would direct this question to Verizon's witness. By Verizon's proposed language, I understand that Verizon seeks to distinguish between the use of the LIDB UNE for local calls and the use of the LIDB UNE for other calls; for example, access traffic.

Is that correct?

MR. WOODBURY: Yes.

Is this the current practice MR. STANLEY: between the parties in Virginia?

MR. WOODBURY: Between MCI and--

MR. STANLEY: Is it the current practice for Verizon to distinguish between use of the LIDB 15 UNE for local calls and for other calls?

MR. WOODBURY: That's the way we 17 understand the law to dictate.

And if the question is does everybody adhere to that distinction for local calls having UNE and access calls being through an access OPC? Not everybody does that, no.

ARBITRATOR ATTWOOD: The question is:

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1 Does WorldCom pay you two different rates 2 currently?

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MR. WOODBURY: There are two different 4 rates, and WorldCom pays against those rates today 5 for some of that traffic, yes.

MR. STANLEY: So, I guess when WorldCom 7 today uses the LIDB UNE for calls other than local calls, is it -- what type of rate is it paying?

I think it's one and a half MR. WOODBURY: 10 cents as a UNE. Was that the question?

I didn't phrase it very MR. STANLEY: When WorldCom uses the LIDB 12 well, but let me ask: 13 UNE for local calls, what type of rate would it 14 | pay?

MR. WOODBURY: I believe the UNE rate is 16∥in the neighborhood of one and a half cents.

MR. STANLEY: When WorldCom uses the LIDB 18 UNE today in Virginia for calls other than local 19 calls--for example, access traffic--what type of 20 rate would it pay?

MR. WOODBURY: I believe it's in the 22 neighborhood of four cents.

ARBITRATOR ATTWOOD: Mr. Goldfarb, is that 2 your understanding of what happens today?

MR. GOLDFARB: I actually don't have very detailed knowledge of what's going on today in terms of the actual charges.

MR. WOODBURY: May I offer more?

MR. STANLEY: Let me follow up with

8 Mr. Goldfarb.

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Forget about the exact price. Do you understand or do you know if in Virginia now there 11 are two different rates charged for those two different types of uses of LIDB?

MR. GOLDFARB: I believe there are, yes.

This one is for MR. STANLEY: Okay. 15 Verizon. How long has this practice in your 16 understanding been that there were two different 17∦rates for use of the LIDB UNE? Has this practice 18∥of having two different rates for the two different 19 uses of the LIDB UNE been in existence since the 20 1996 Act?

MR. WOODBURY: The LIDB FCC 1 tariff that Verizon and before that Bell Atlantic filed and had approved rates with the FCC was in the neighborhood of 1988, 1989. And UNE rates, of course, have come up since the Act, and I'm not sure what that date was.

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MR. STANLEY: Do you know, has it been 6 Verizon's consistent policy to charge a local carrier an access rate for when the local carrier uses the LIDB UNE for something other than a local call?

MR. WOODBURY: Well, what happens is that we are unable to determine what the nature of the call is other than the identifying the calls are associated with an originating point code. charge based on calls that are delivered to our LIDB gueries that are delivered to our LIDB through an originating point code associated with local traffic, we will charge the UNE rate.

And we will charge the access rate to calls that are queried from a switch within an 20 | originating point code that says this is an access 21∥call. Whether or not the calls are truly access or truly local, we have no way of identifying that.

MS. FARROBA: Are you familiar with the terms of the current Interconnection Agreement in Virginia between WorldCom and Verizon on this issue?

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MR. WOODBURY: I couldn't recount it to 6 you, no.

MS. FARROBA: Okay. So, would you be able to tell us whether at the time that agreement was entered into this was the practice?

The practice is always that MR. WOODBURY: 11 local calls are entitled to UNE rates, and should 12 be delivered from a switch that identifies itself 13 by a local point code.

> MS. FARROBA: Okay.

In your testimony, you MR. STANLEY: 16 stated that, based on my understanding of your 17∥testimony, one of the central reasons, the central 18 | justifications for Verizon charging -- having this 19∥two-track system was the supplemental order 20 clarification.

I'm wondering whether Verizon's policy 22 changed after the supplemental order clarification,

or whether Verizon had this two-track system in place since the '96 Act and since before the '96 3 Act.

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Yeah. I mean, it's not a MR. WOODBURY: 5 policy change. When we came with UNE rates and had 6 \parallel them approved in Virginia, as I understand it, the 7 purpose of UNE rates is to enable local 8 competition, and therefore a local provider is 9 entitled to rates that are at cost. That would 10 | be--so a local call would be subject to a rate 11 associated with the UNE.

The interexchange carrier calls which have 13∥been handled via LIDB dips again since the FCC 1 14 tariff was approved by the FCC somewhere in around 1990 has already been associated with traffic that 16 was carried on to interexchange carrier's network. So, there has been no change in that relationship.

Can I ask that to the ARBITRATOR ATTWOOD: 19∥extent--as a factual matter, I want to understand, 20 after the local competition order which would have 21∥been in 1996 through to the supplemental 22 clarification order, whether as a factual matter

your relationship, your billing relationship, with 2 MCI for LIDB dips reflected two different billing rates for the LIDB services? Can you go back and look? Because I realized that you don't know at this time as we are sitting here today, and I 6 realize, Mr. Goldfarb, you don't know as we sit 7∥here today, but I asked that you look to--I'm trying to understand what your practice was. And as we indicated earlier, we understand your 10 testimony and the basis for your position, but we are just trying to understand because the supplemental clarification order is of recent 13 vintage. It was, I believe, in 2000, June 2000.

So, the question is: Could we go back and 15∦just understand, based on the relationship between 16 the party and the prior Interconnection Agreement in Virginia, whether there were, in fact, payments made under a two-tiered rate scheme? Could I ask you to go back and look at that?

> MR. WOODBURY: Surely.

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MR. GOLDFARB: We will do that.

ARBITRATOR ATTWOOD: That will help

1 clarify the factual record for us.

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MS. FAGLIONI: Is there any chance we are moving on the next subpanel?

ARBITRATOR ATTWOOD: You could let the witness go. We are going to finish with this 6 panel, though.

MS. FAGLIONI: Thank you.

I have no further questions MR. STANLEY: on issue IV-23. I have a couple of questions on 10∥issue IV-25.

First of all, for Verizon, is the query access currently made available to WorldCom, the per debt basis, the same access that Verizon has and uses for the CNAM database?

> MR. WOODBURY: Yes. It's identical.

MR. STANLEY: And for WorldCom, is it your position that Verizon uses the CNAM database in any way other than a per-dip basis?

MR. LEHMKUHL: We really have no way of 20 knowing how else they use it, but one can only 21 assume that since they own the entire database that 22 they use it for other things.

I think I also indicated in my testimony that with all the other things that they seem to keep in the database that it probably might be used for something else, but I can't really say that for sure.

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John, I'm sorry, ARBITRATOR ATTWOOD: because I want to make sure that I'm clear about what I'm asking you to look for.

In addition to understanding what the 10 practice was until June of 2000, I believe that 11 your testimony, both Verizon's witness and 12 WorldCom's witness were unclear as to exactly what 13 | happens now in terms of the payment obligations. 14 understand as a legal matter the position of what 15 Verizon has asserted, but could I ask that you also $16 \parallel look$ at what, in fact, the payment has been 17 currently under--beyond the June 2000 period as 18 well.

> Thank you. I'm sorry to digress.

MR. STANLEY: Another question for 21 WorldCom. Your direct testimony states that 22 per-dip inquiries are very expensive for

competitors.

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Are there any specifics in the record about the expense to competitors of having to do a per-dip inquiry? And are you prepared at all today to talk about specifics about the added expense, if any, to competitors?

Well, I can't give you any MR. LEHMKUHL: specific quantifiable numbers, but if you look at 9∥it from the extent that if we have to do--say 10 you -- if you call your parents three or four, five, 11 | ten times a day, that's five dips or that's five to 12 ten dips that have to be done to the same number; 13 whereas if you called them once, you are only going to get charged once.

But if we had the database, we would only get charged for that number -- for that number once rather than 10 different times.

> I understand that. MR. STANLEY:

MR. LEHMKUHL: That's about the extent to 19 20 which I can--

MR. STANLEY: I was looking to see if there was anything in the record, if you could 1 quantify that, but I understand your testimony that the frequency adds up.

> MR. LEHMKUHL: Right.

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MR. STANLEY: Just one more question for I wasn't quite clear on your position Verizon. 6 from the testimony in the rebuttal. Is it your position that it's impossible or impractical for Verizon to provide batch access to the CNAM database?

MR. WOODBURY: Not that it's impossible. 11 We haven't explored how to do that. We have to work with the vendor and define what the 13 | requirements were and -- I mean, vendors almost -- most things are technically feasible. I assume that this would be technically feasible, but all the 16 development work would need to be done in order to enable that, and frankly we don't know how we would 18 do that, but it's likely that it's technically feasible.

> MR. STANLEY: Thank you.

MR. KEHOE: I'm William Kehoe. I have just a very few questions. I would like to begin

with WorldCom on issue IV-8 which concerns operator 2 services and directory assistance trunking arrangements.

First, Mr. Caputo, can you define busy signal verify?

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If one party is trying MR. CAPUTO: Yes. to reach another party and they get a busy signal 8 when they call that line, there is a capability for 9 an operator to listen in on that line and determine 10 whether, in fact, the number is, in fact, busy or 11 | if there is some problem with the circuit or the 12 | network or some other factor.

> Thank you. MR. KEHOE:

I have a question about when you do not 15 purchase operator services from Verizon and you 16 make operator-to-operator calls, in that 17 circumstance, do you need to get the call detail from Verizon?

MR. CAPUTO: I'm not sure exactly what you 20 mean, but what's really occurring is that an MCI 21 operator would be calling a Verizon operator, and 22 typically the parties would charge each other for

that type of service. So, I'm not sure we would get billing detail, but we would certainly get a charge for that from Verizon, and Verizon would get charged by us if they placed the call to our operator for an operator-to-operator type function.

Do you need to receive MR. KEHOE: information from Verizon in order for you to bill your own customer?

MR. CAPUTO: I'm not sure of the answer to 10 | that question.

MR. KEHOE: Could you check and supply 11 that answer for the record? 12

MR. CAPUTO: Yes.

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MR. KEHOE: And that's all I have on issue 14 15 | IV-8.

On issues IV-80 and IV-81, I have a 17 question for Verizon.

In the event that your AIN network is not able to provide customized routing for WorldCom, 20 how do you propose to deliver the calls?

21 MR. WOODBURY: Well, we have already 22 tested the AIN network in our labs. I mean, we

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1 could deliver the calls. The issue is feature 2 | Group D, which is not industry standard. can deliver the calls to WorldCom, but passing it 4∥to through the feature Group D requires some 5 additional technology. AIN has proven to be one of 6 those technologies that will facilitate that.

So, we are confident through our testing internally, and we are prepared to test with MCI, whenever they are ready, that we can deliver the 10 service.

So, your proposal, then, would MR. KEHOE: 12 be that if the AIN network doesn't deliver the 13 calls to feature Group D, what would be your 14 proposal? That it go some other place for 15 WorldCom?

MR. WOODBURY: WorldCom doesn't use us for operator services today in Virginia.

MR. KEHOE: So, you would propose that 19∥they revert back to the current arrangement?

MR. WOODBURY: Well, they already have a 21 current arrangement.

I think this is -- I don't have a straight

1 answer for you other than feature Group D signaling 2 with AIN technology will work, does work. We have proven that ourselves. We are ready to prove it to MCI.

> Thank you. MR. KEHOE:

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And the final issue is issue IV-24, and I think I can bring this day to a close by not having any questions.

ARBITRATOR ATTWOOD: Any follow-up examination from either side?

MR. GARY: No redirect.

MR. FREIFELD: No, sir.

ARBITRATOR ATTWOOD: Thank you very much 13 14 for your time.

That concludes panel number MS. FARROBA: 16 four, subpanel four.

MR. DYGART: We will reconvene with 18∥subpanel six tomorrow morning for what we remain optimistic for a short period of time, and move on 20 to the advanced services questions.

MR. GARY: We waived cross on the last 22 panel, but I take it the staff has cross?

1	MS. FARROBA: That's correct.
2	MR. GARY: We will start there in the
3	morning?
4	MS. FARROBA: Yes. The intent is to get
5	through subpanel six on UNEs and the advanced
6	serves issues and resale issues.
7	(Whereupon, at 7:10 p.m., the hearing was
8	adjourned until 9:30 a.m. the following day.)
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CERTIFICATE OF NOTARY PUBLIC

I, DAVID A. KASDAN, RMR, the officer before whom the foregoing deposition was taken, do hereby testify that the witness whose testimony appears in the foregoing deposition was duly sworn by me; that the testimony of said witness was taken by me stenographically and thereafter reduced to typewriting under my direction; that said deposition is a true record of the testimony given by said witness; that I am neither counsel for, related to, nor employed by any of the parties to the action in which this deposition was taken; and further, that I am not a relative or employee of any attorney or counsel employed by the parties hereto nor financially or otherwise interested in the outcome of the action.

DAVID'A. KASDAN, RMR

Notary Public in and for

the District of Columbia